

# Anatomy 1

## PRACTICAL ASSESSMENT MARKING SCHEDULE 2B

Student Name .....

Initial assessment / Reassessment

Date:    /    /

### Bony landmarks & Muscle shapes, extents and primary action(s)

Student identifies the location of the structure to be identified on the body by placing their finger on the body. The finger must be within 1cm of the true location of the structure.

<b>Bony landmarks</b>	<b>Located (✓/✗)</b>
Superior angle of the <b>scapula</b>	
Lateral border of the <b>scapula</b>	
Coracoid process of the <b>scapula</b>	
Sternoclavicular joint of the the <b>clavicle</b>	
Greater tubercle of <b>humerus</b>	
Bicipital groove of <b>humerus</b>	
ASIS of <b>Ilium</b>	

<b>Muscle shapes and actions</b>	<b>Shapes &amp; extent (✓/✗)</b>	<b>Primary action(s) (✓/✗)</b>
Deltoid		
Pectoralis Major		
Biceps Brachii		
Supraspinatus		
Teres Major		
Serratus Anterior		
Splenius Capitis / Cervicus		

**Competent / Not competent**    [Competency = 5/7]

**Marks towards a merit:**    [Any marks above 5]

**Total marks towards a merit:**    / 4

**Competent / Not competent**    [Competency = 5/7]

**Marks towards a merit:**    [Any marks above 5]

**Assessor signature .....**